

**MDOT Project No. DB/TCSP-7281-00(003) / 106494-301000**  
**Design Build Proposal for Woodrow Wilson Avenue Bridge over Mill Street - Hinds County**

	<i>Technical Score</i>	<i>Part A Lump Sum Price</i>	<i>Part B Days</i>	<i>Part B Value</i>	<i>Part C Number of Bridge Repair Items</i>	<i>Part C Value</i>
<b>Gibson &amp; Associates, Inc.</b>	<b>90.67</b>	<b>\$3,600,000.00</b>	<b>171</b>	<b>\$256,500.00</b>	<b>29</b>	<b>\$750,000.00</b>
<b>Key, LLC</b>	<b>87.90</b>	<b>\$3,557,000.00</b>	<b>171</b>	<b>\$256,500.00</b>	<b>26</b>	<b>\$300,000.00</b>

**Proposal Value**

<b>Gibson &amp; Associates, Inc.</b>	<b>1,629,254.73</b>	<b>*** Apparent Best Value Proposer</b>
<b>Key, LLC</b>	<b>1,869,877.59</b>	

The Best Value Proposal shall be determined by the following formula:

Best Value Proposal = (Part A + Part B – Part C) / [1 + (Technical Score/100)]

Where:

Part A = Contract Price Proposal.

Part B = (Number of calendar days from the Notice to Proceed up to and including Final Completion set forth by the Proposer) x \$1,500.

Part C = (Number of Bridge Repair Items to be completed minus 24) x \$150,000.